

Abstract

The invention relates to a method for producing a permanent dental crown. The blank comprises a tooth module (1) and a support (2'). A preparation is formed on the underside and serves for connection to an anchoring element (screw element or tooth stump). The invention provides that the tooth module (1) and the support (2') are produced from the same material in a first process that permits a high surface quality. In a second process, the two modules (1, 2') are connected to one another and can then be further processed. The method according to the invention leads to a high dimensional stability of the resulting crown and permits the use of inexpensive plastic material for a high-quality permanent dental prosthesis.